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(71)Applicant:

MATSUSHITA ELECTRIC IND CO LTD

(72)Inventor:

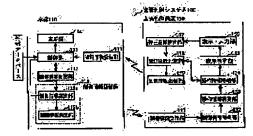
KAWAHARA CHIHIRO TANIGAWA HIDEKAZU OKAMURA KAZUO HIRAI JUNICHI KINO HISAYUKI

(54) SYSTEM AND DEVICE FOR REMOTE CONTROL

(57)Abstract:

PROBLEM TO BE SOLVED: To prepare a menu, which is to be displayed on the display part of a remote controller, without depending on the side of a main body and to suppress transmission load low.

SOLUTION: When an HREF attribute value is transmitted from the device 150, this value is received by a control information reception part 111 in a main body 110, a control part 112 possesses a hyper-text mark-up language(HTML) document corresponding to the HREF attribute value received from an external data base and stores the document in a control information storage part 113, and a control information transmission part 115 extracts the HREF attribute value and a character string to become a hot spot from the stored HTML document and transmits them to the remote controller 150. Based on the received information, this device 150 displays the hot spot on a display/input part 156 composed of a touch . panel and when the display/input part 156 is pressed, the HREF attribute value corresponding to the hot spot at the pressed position is transmitted toward the main body.



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